

**IN THE SPECIFICATION:**

Please make the following changes to the specification.

(00013) Figure 1 schematically illustrates a communication device 20 that includes a wireless terminal 22 and a coupling device 24. The wireless terminal 22 in this example is a cell phone. The invention is not limited to any particular type of wireless terminal. Other example terminals include personal digital assistants, notebook computers, PCMCIA air cards and other ~~known~~ common terminals with built-in, non-accessible RF ports or antennas.

(00016) As shown in Figure 3, one example coupling device 24 designed according to this invention includes a strip line conductor 40 supported on a dielectric layer 42. A ground plane 44 is supported on an opposite side of the dielectric layer 42. Known materials can be used for making the conductor 40, dielectric layer 42 and ground plane 44. In one example, the strip line conductor 40 is a microstrip metallic conductor that is made of tinned copper or gold-plated copper. In one example, the dielectric layer 42 is a glass fiber reinforced Teflon. In another example, a ceramic dielectric substrate is used. An example dielectric range is one to twenty. The particular dielectric and the associated dielectric range will depend upon desired performance and cost considerations. Those skilled in the art who have the benefit of this description will be able to select that which works best for their particular situation.